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chassis of prime movers were moved on the road west of the Skoda Plant to the northern edge of the field. Two approach roads, each about 5 meters wide, branched off from the Pilsen - Sulkovske Doly road, which runs west of the field. There were no concrete runway or taxiways observed at the field. The landing field had a firm grass cover. Three hangars were located along the southern edge of the landing field. Southwest of the hangars at the edge of the woods in November 1952, construction work was being performed on a large installation, which at that time extended some meters above the ground. A group of three-story barracks-like brick buildings was observed along the northern edge of the field. One of the buildings had a four-cornered flat tower on its top.

- 4. There were no Soviet soldiers or officers observed near the vicinity of the field. In early October 1952, jet aircraft with swept-back wings, very high rudder and elevator assemblies and a jet exhaust in the tail, but without a break in the underside of the fuselage at this point, flew over Sulkovske Doly toward the south at an altitude of about 150 meters. After that date, jet aircraft were continuously observed flying over Sulkovske Doly and to the south where an airfield was assumed to be located. The aircraft flew in groups of 3, 6 and up to 9, usually circling widely south of Pilsen and up to an altitude of 2,000 meters.
- 5. On one day during the middle of October 1952, air activity observed over the field southwest of Pilsen included individual and formation flying by the twin-engine aircraft as described before in this report and gliding and parachuting. Some of the gliders were towed by biplanes which were apparently stationed at another airfield. The parachutists jumped from around 10 of the transports which were also stationed at another airfield. From 13 to 20 men jumped from each aircraft at altitudes of between 500 and 600 meters. Air activity was concluded by 9 V-formations of nine aircraft each which flew over the field at an altitude of 400 to 500 meters.
- 6. Between 13 November 1952 and 8 March 1953, air activity was continuously conducted by twin-engine aircraft and two types of jets in the area southwest of Pilsen. The twin-engine sircraft were low-wing monoplanes with radial engines, clumsy looking fuselages and double rudder assemblies. One of the two types of jets was a mid-wing monoplane with swept-back wings and high rudder and elevator assembly. The other jet type had a pronounced break on the underside of the fuselage at the point where the exhaust ended. One third of the jet aircraft observed had this pronounced break. All planes bore the Czech national emblem. 2 and 4

25X1	1.	Comment. This information agrees with previous reports covering the same period.
25X1	2.	Content. The type of the aircraft observed at Pilsen airfield cannot be determined from the vague description. It is believed that the twin-engine aircraft with double rudder assemblies are Siebel-204s. The "police" aircraft belong to SNB units for border patrol missions. The jet aircraft observed are MiG-15s 25X1 and probably Yak-17s of the Czechoslovakian fighter regiments stationed in Dobrany.
25X1	3.	Comment. The description of the airfield and a sketch but not forwarded, agrees with available information. The construction of a new installation southwest of the three hangers is reported for the first time.
25X1	ho	<u>Correct.</u> The occupation of the sirfield by a SNB unit is known from previous reports. The assumed Siebel-type aircraft may belong to a Czechoslovakian Air Force training unit or a Czechoslovakian ground attack unit.

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